

Fig.1

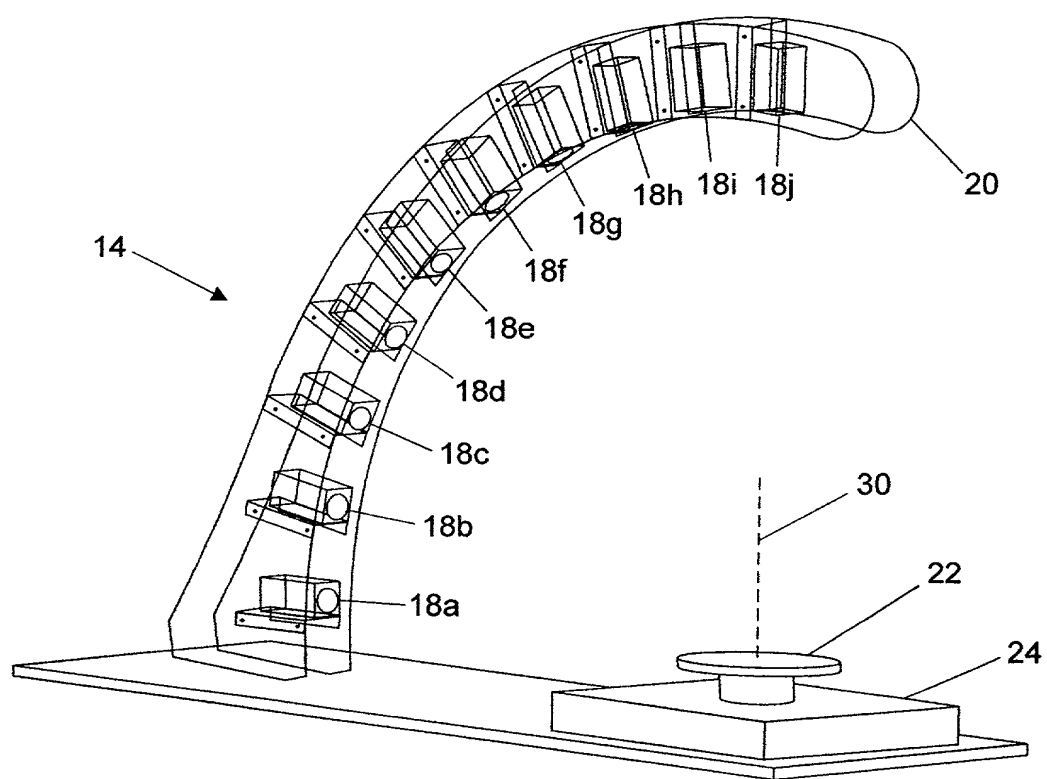


FIG. 2

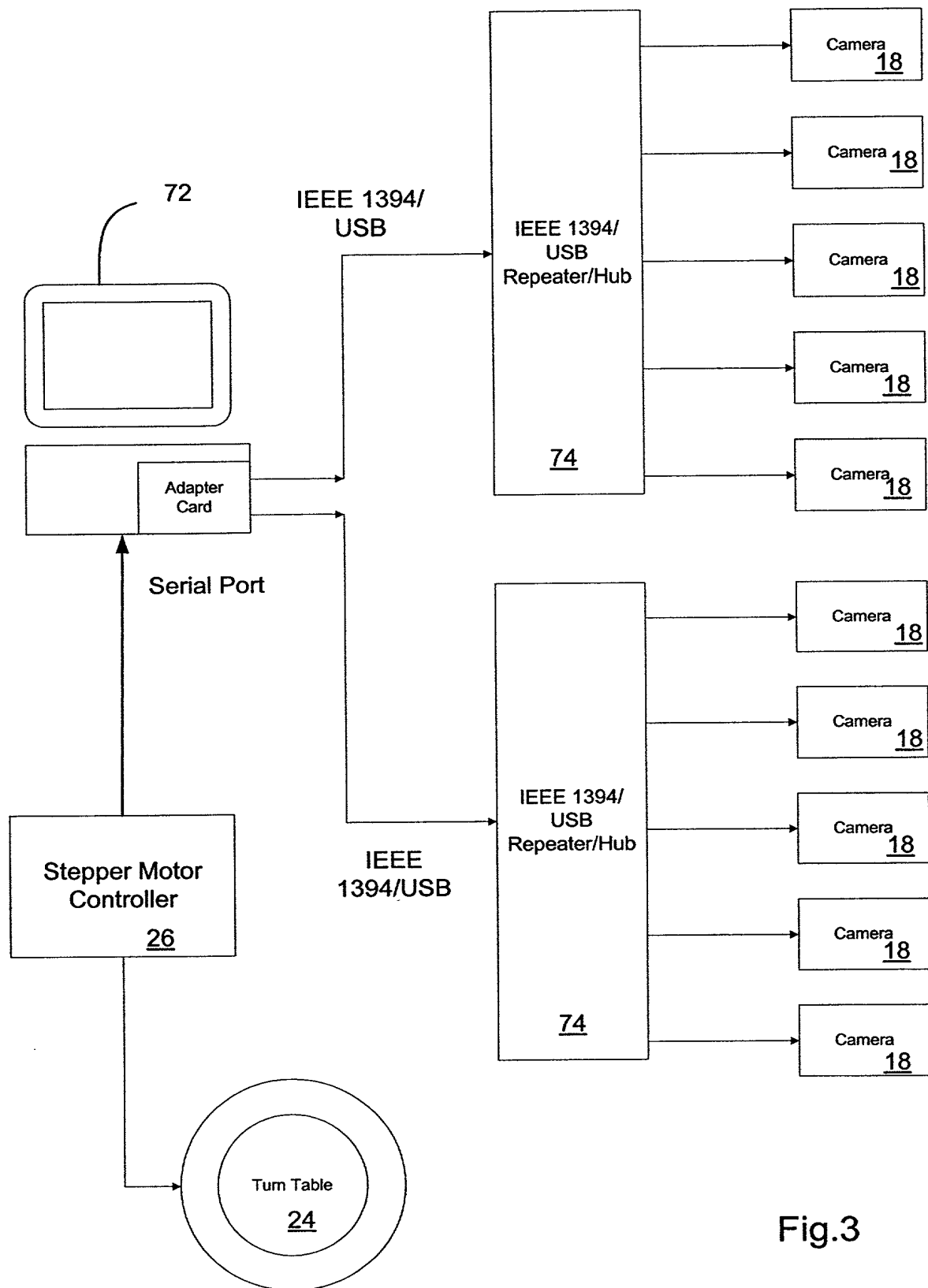


Fig.3

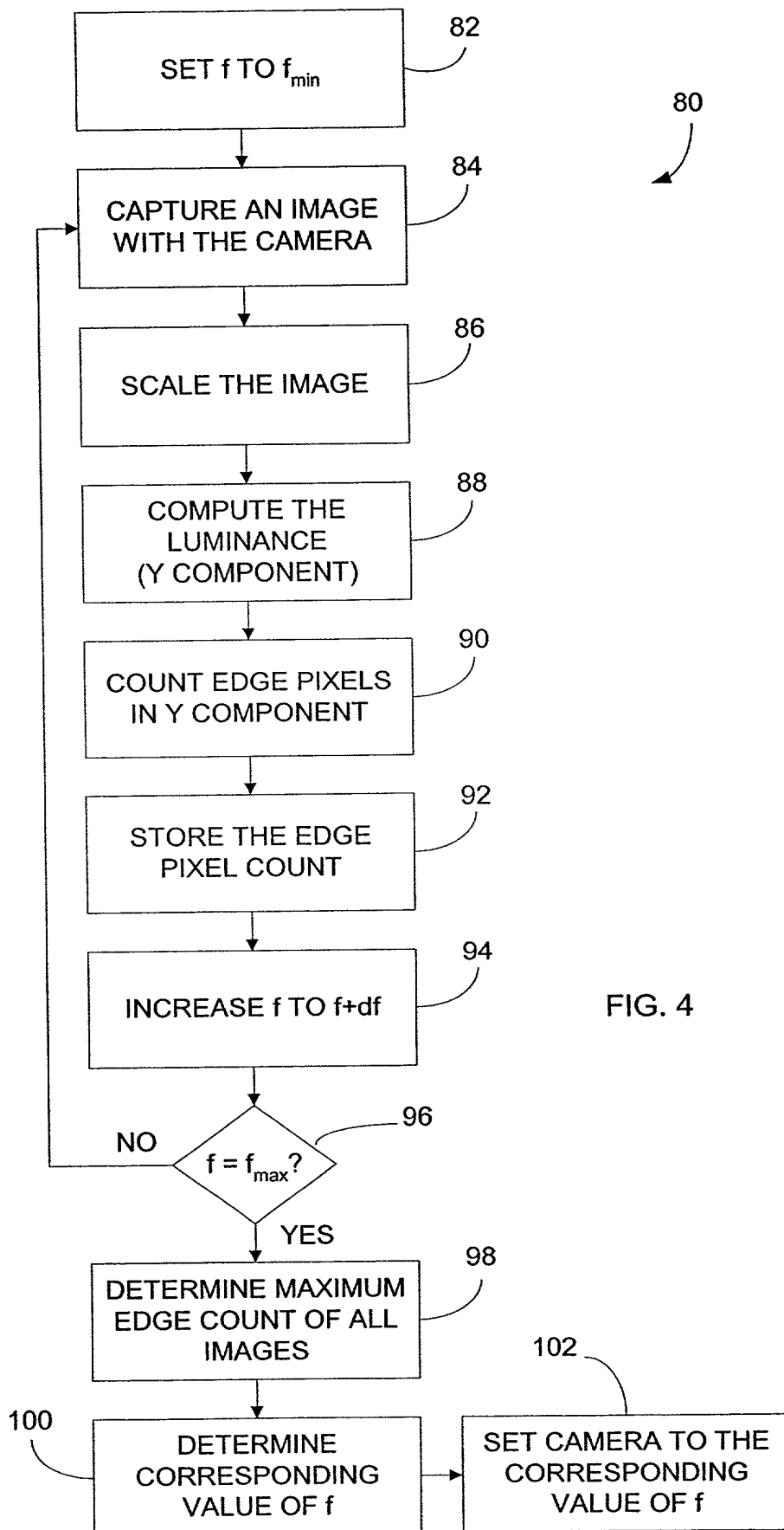


FIG. 4

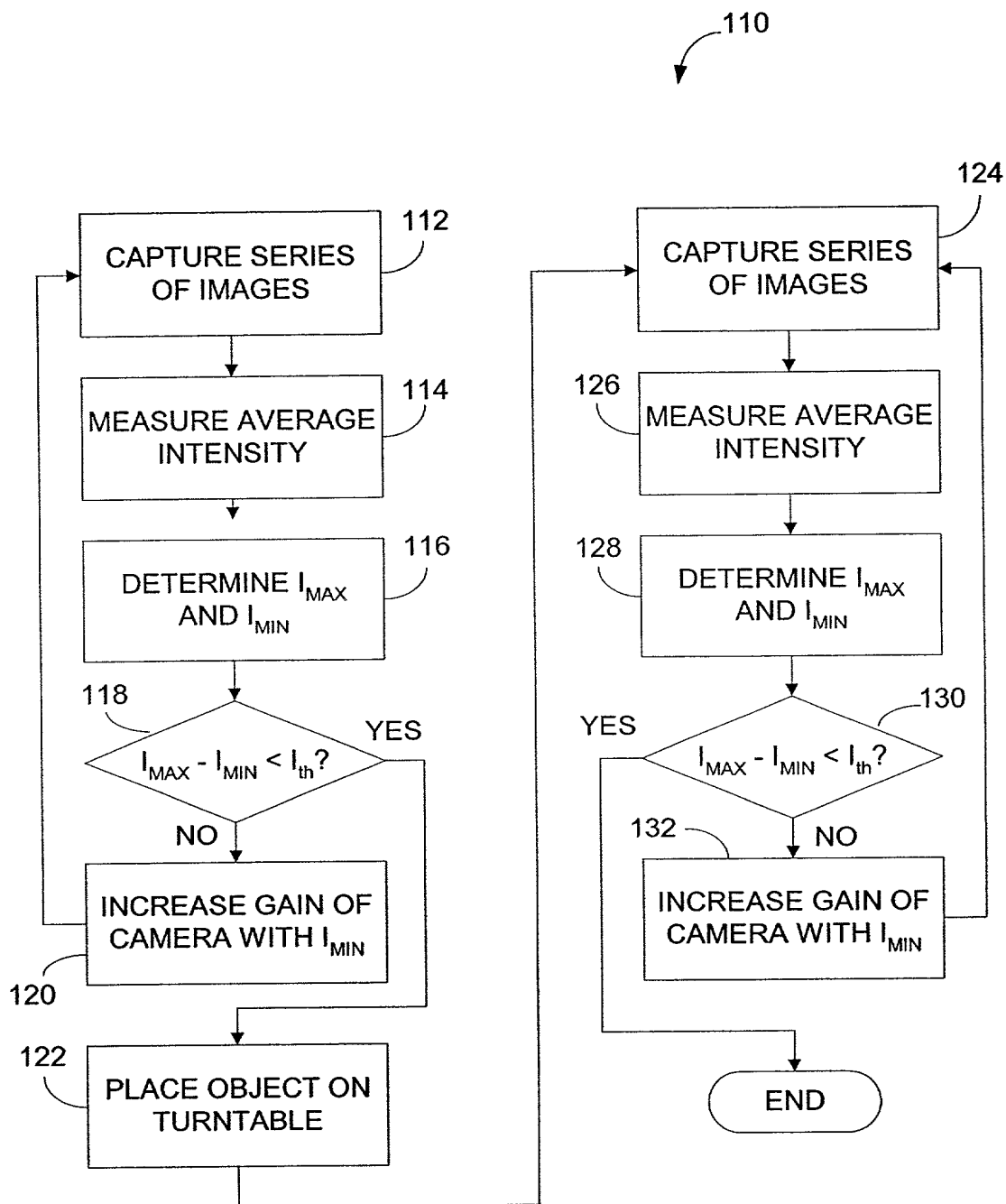


FIG. 5

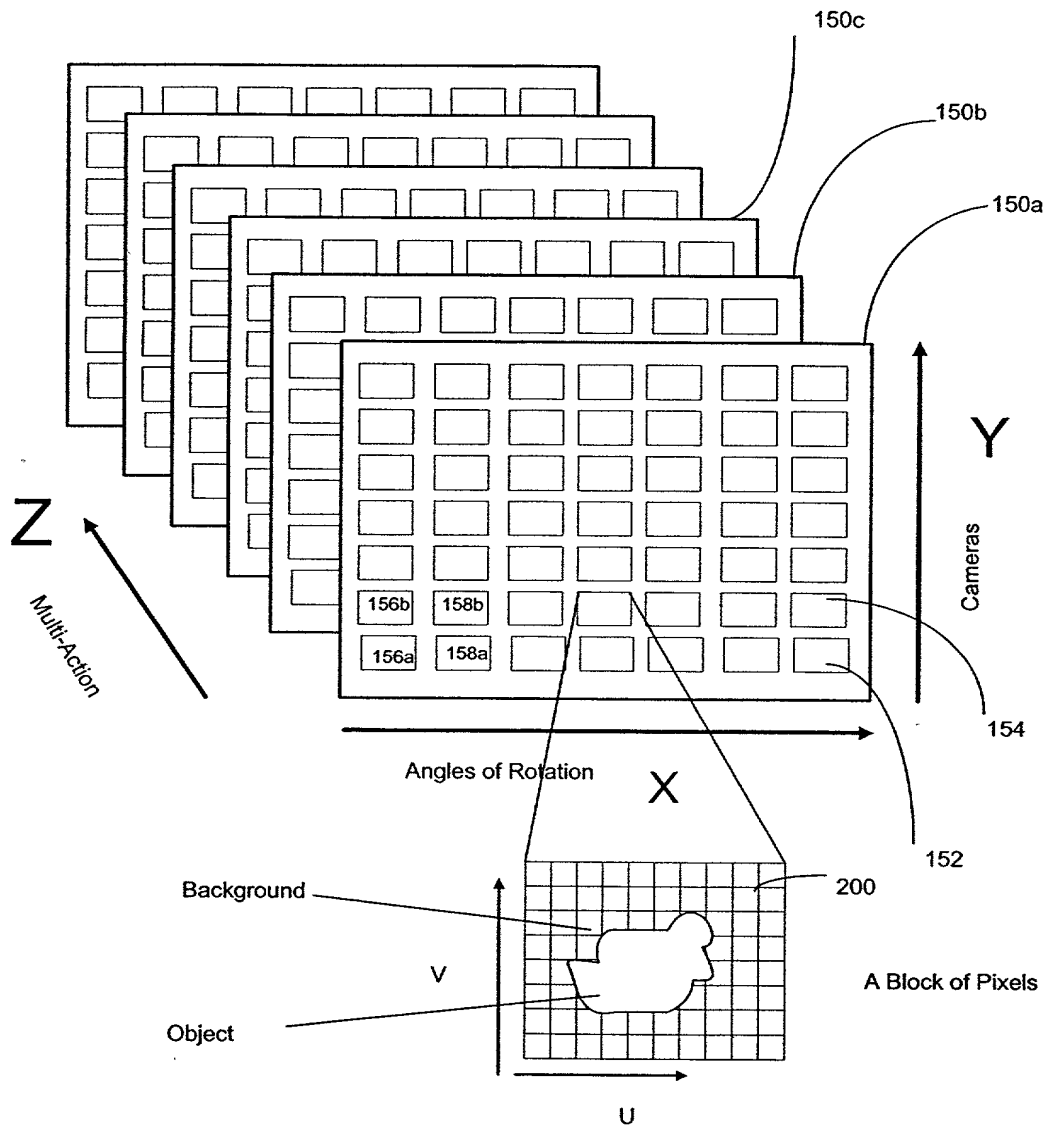


Fig. 6

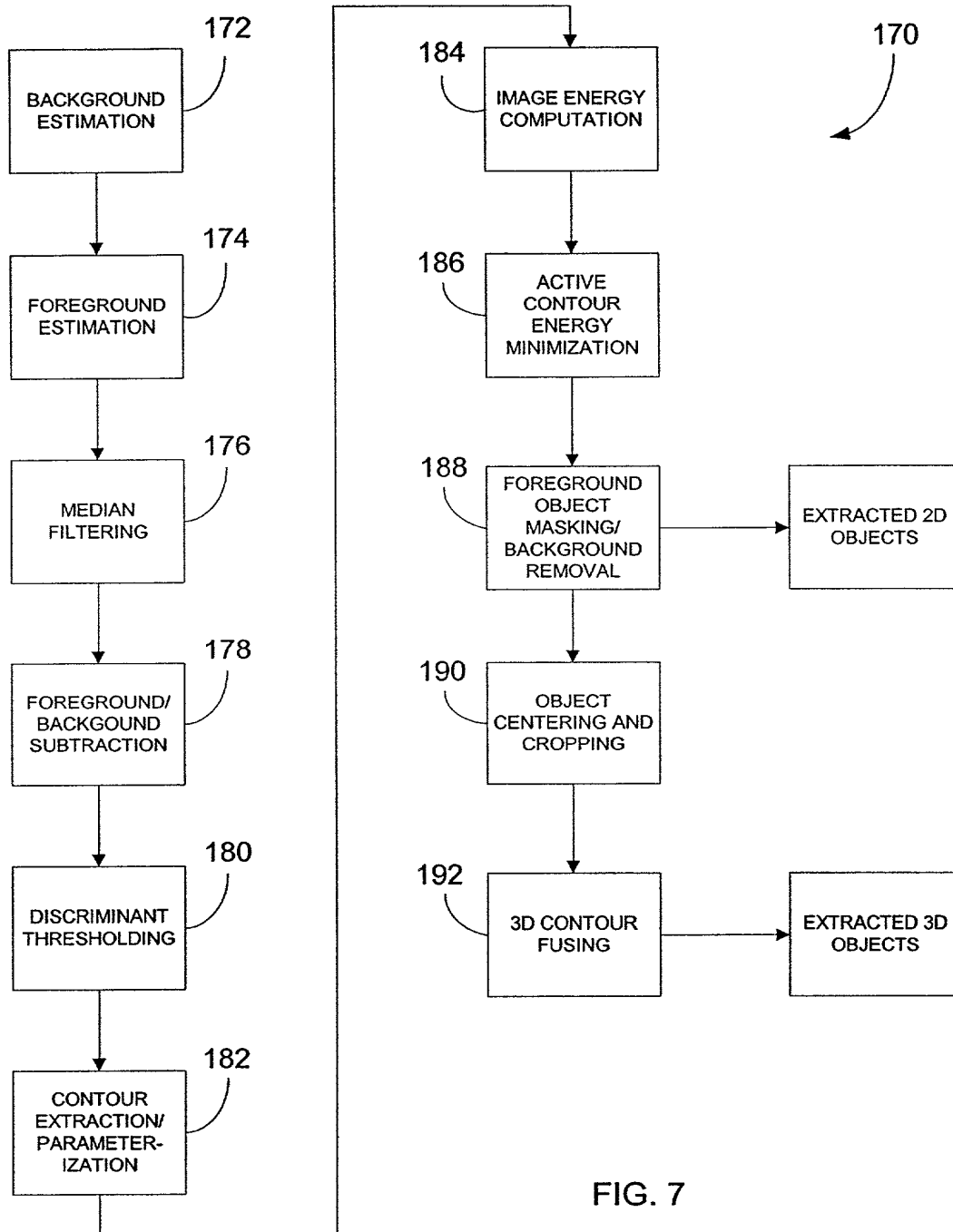


FIG. 7

FIG. 8 is a diagram illustrating a 3D grid structure with three stacked 6x6 grids. The top grid is labeled $z = i + 1$, the middle grid is labeled $z = i$, and the bottom grid is labeled $z = i - 1$. A central cell in the middle grid is highlighted with a black square. Arrows indicate connections from this central cell to various cells in the other two grids. The cells in the top grid are labeled $j-1$ through $j-9$, the cells in the middle grid are labeled $i-1$ through $i-9$, and the cells in the bottom grid are labeled $k-1$ through $k-9$. The diagram is labeled with reference numerals 202, 210, 212, 204, 206, and 210.

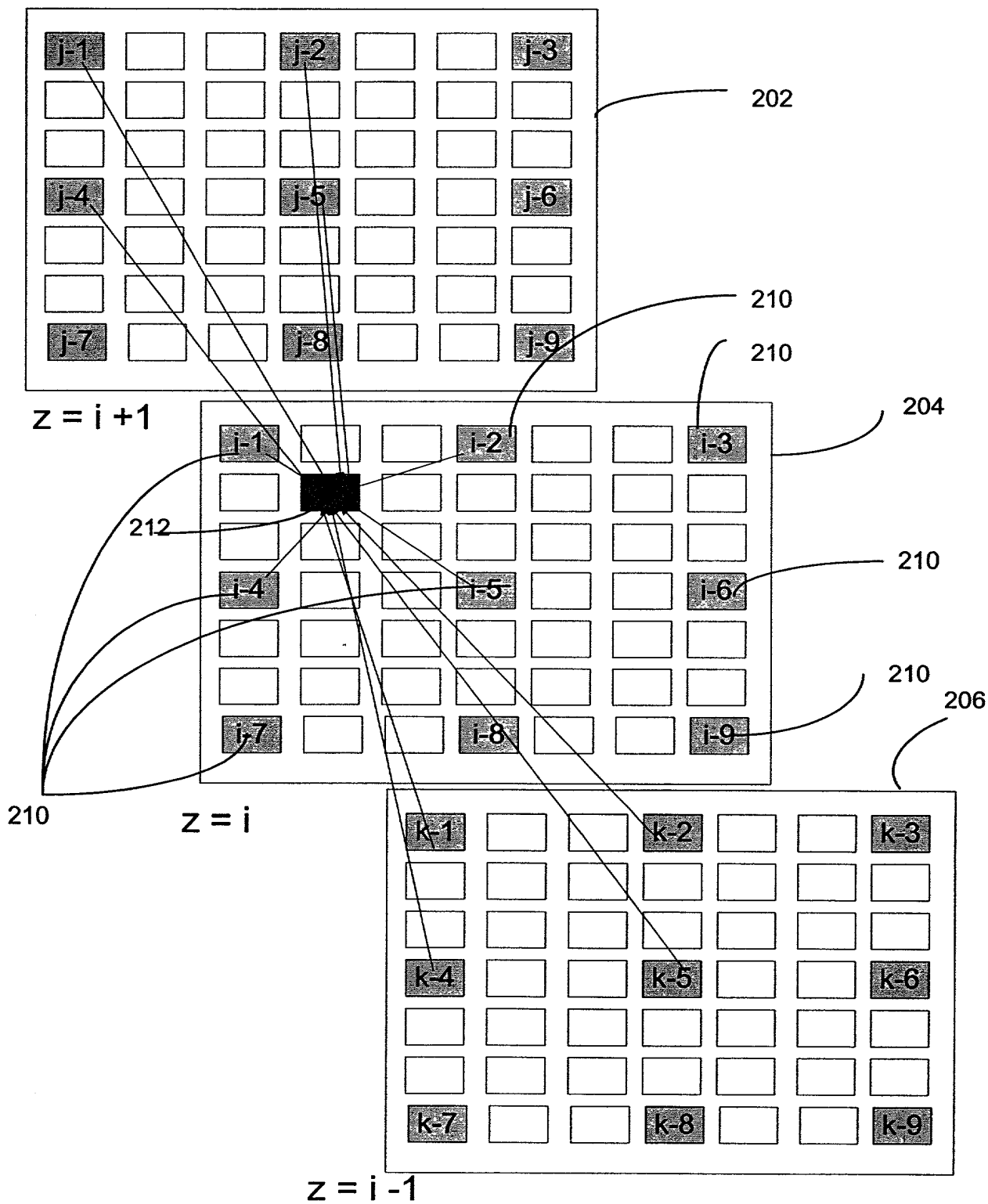


Fig. 8

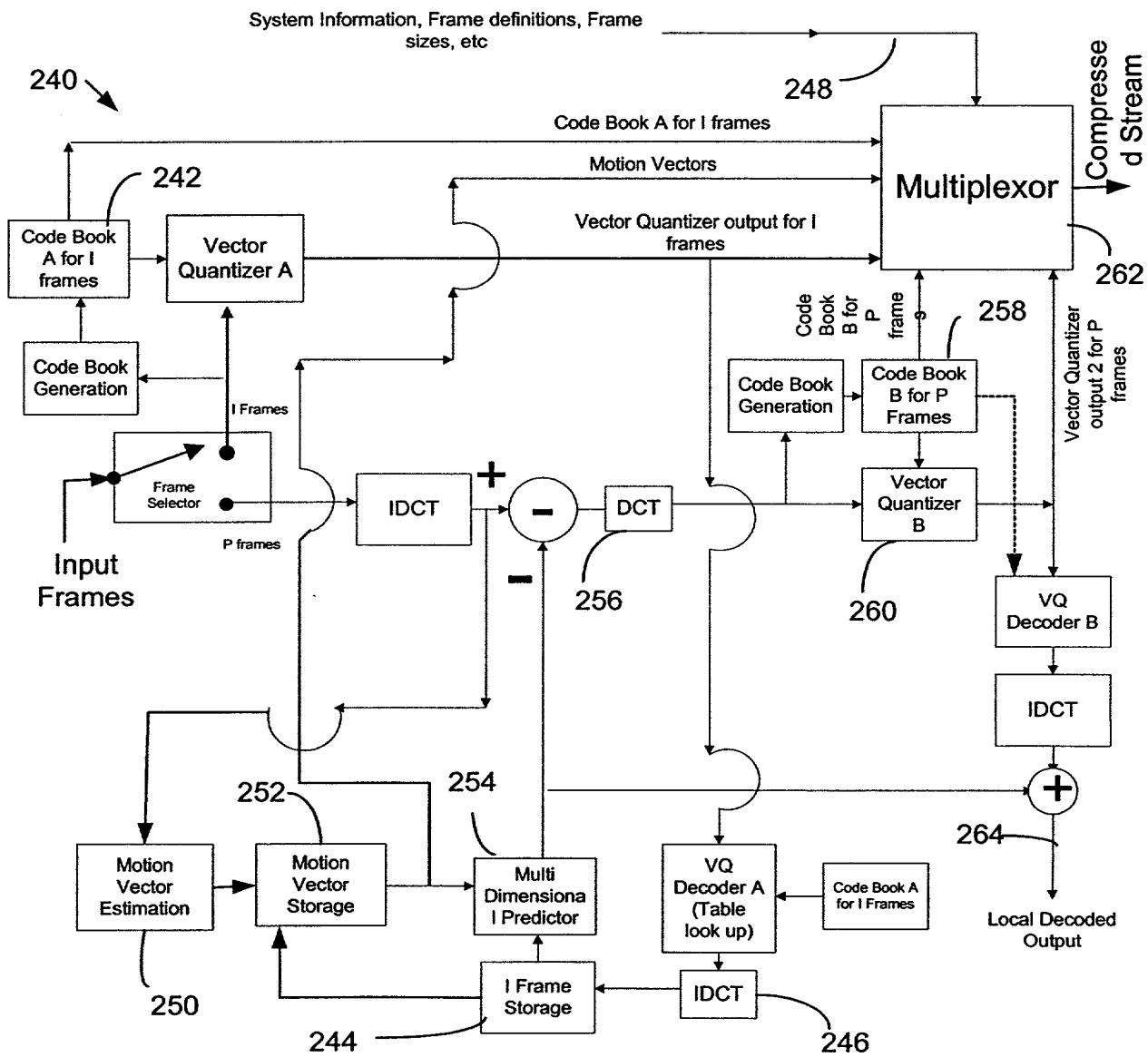


Fig. 9

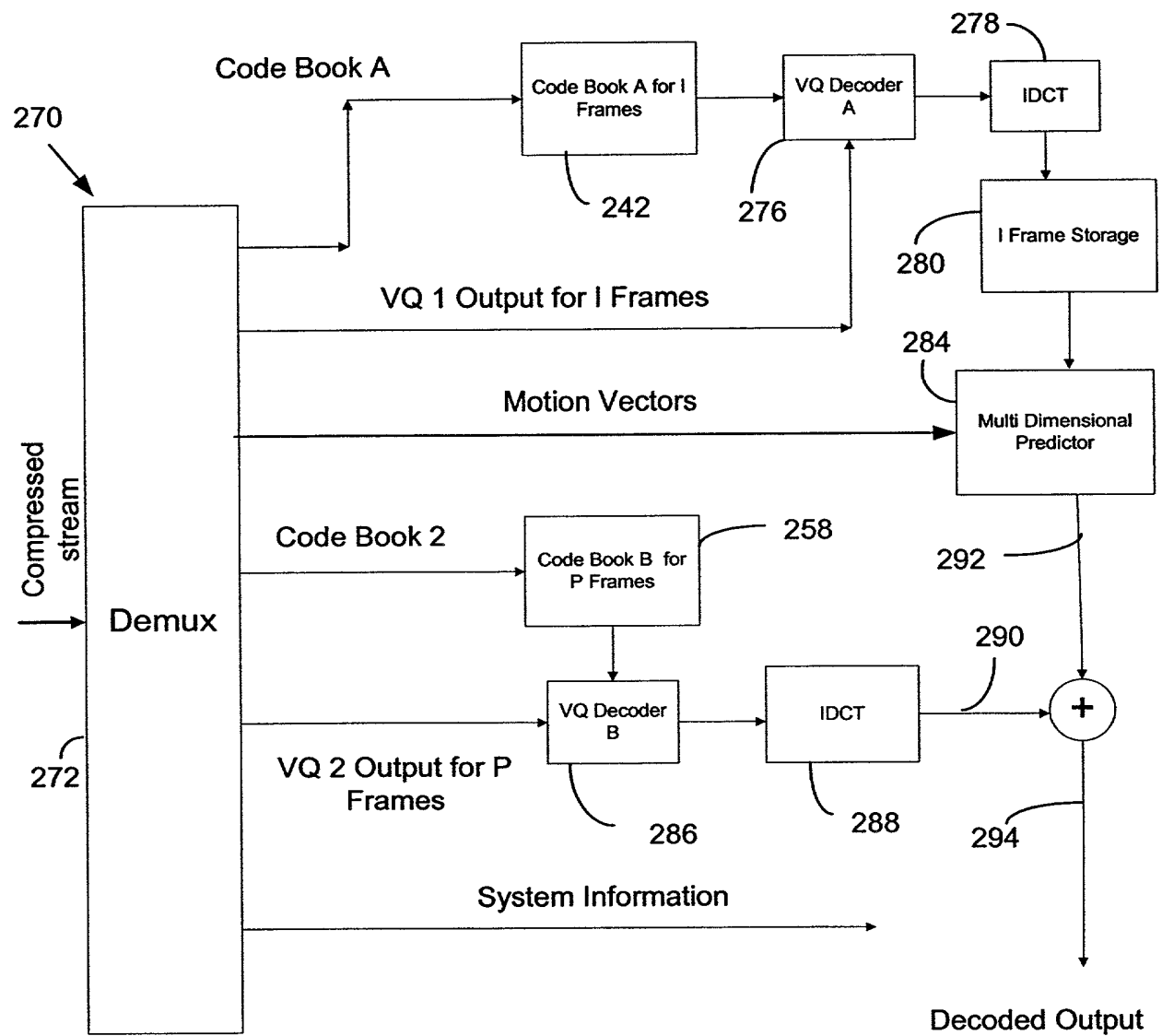


Fig. 10

300

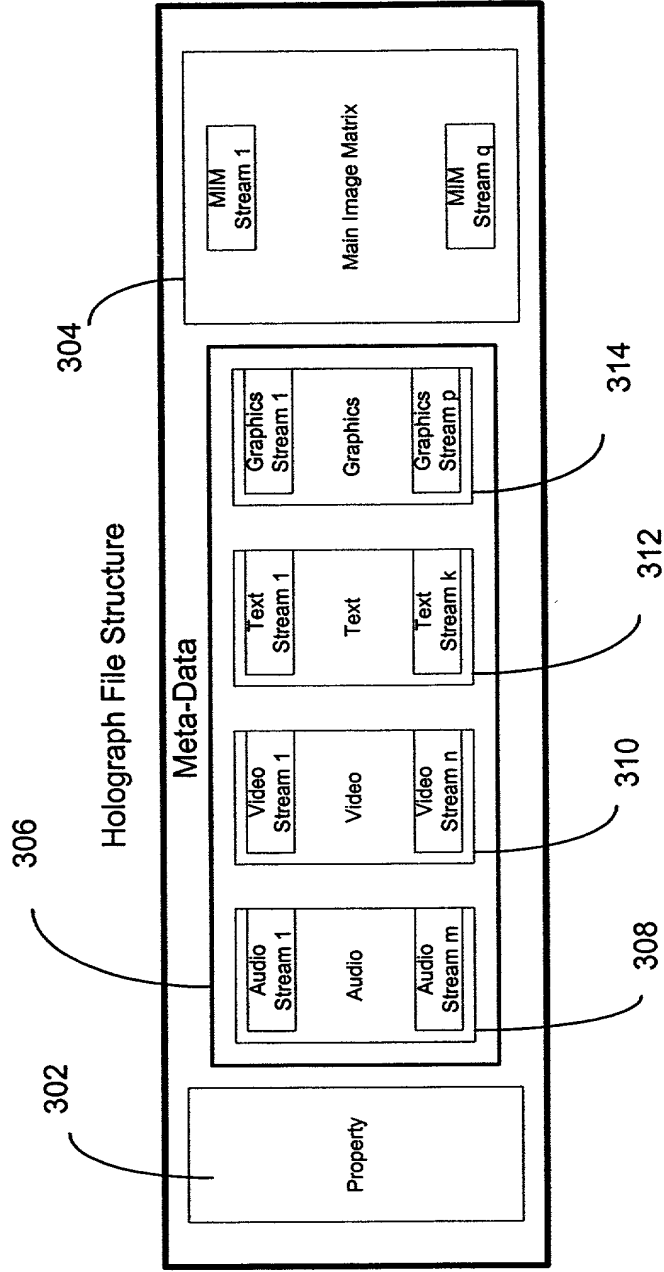


Fig.11

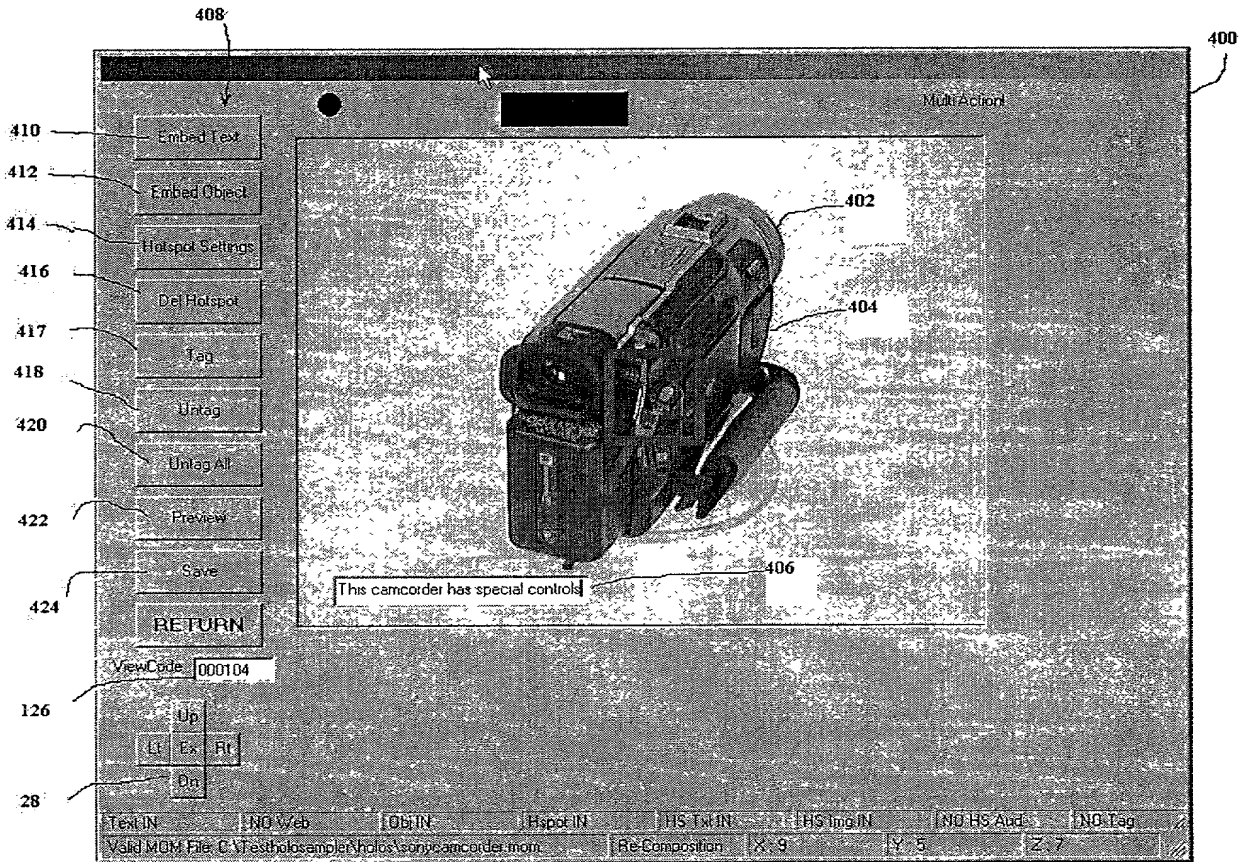


Fig. 12

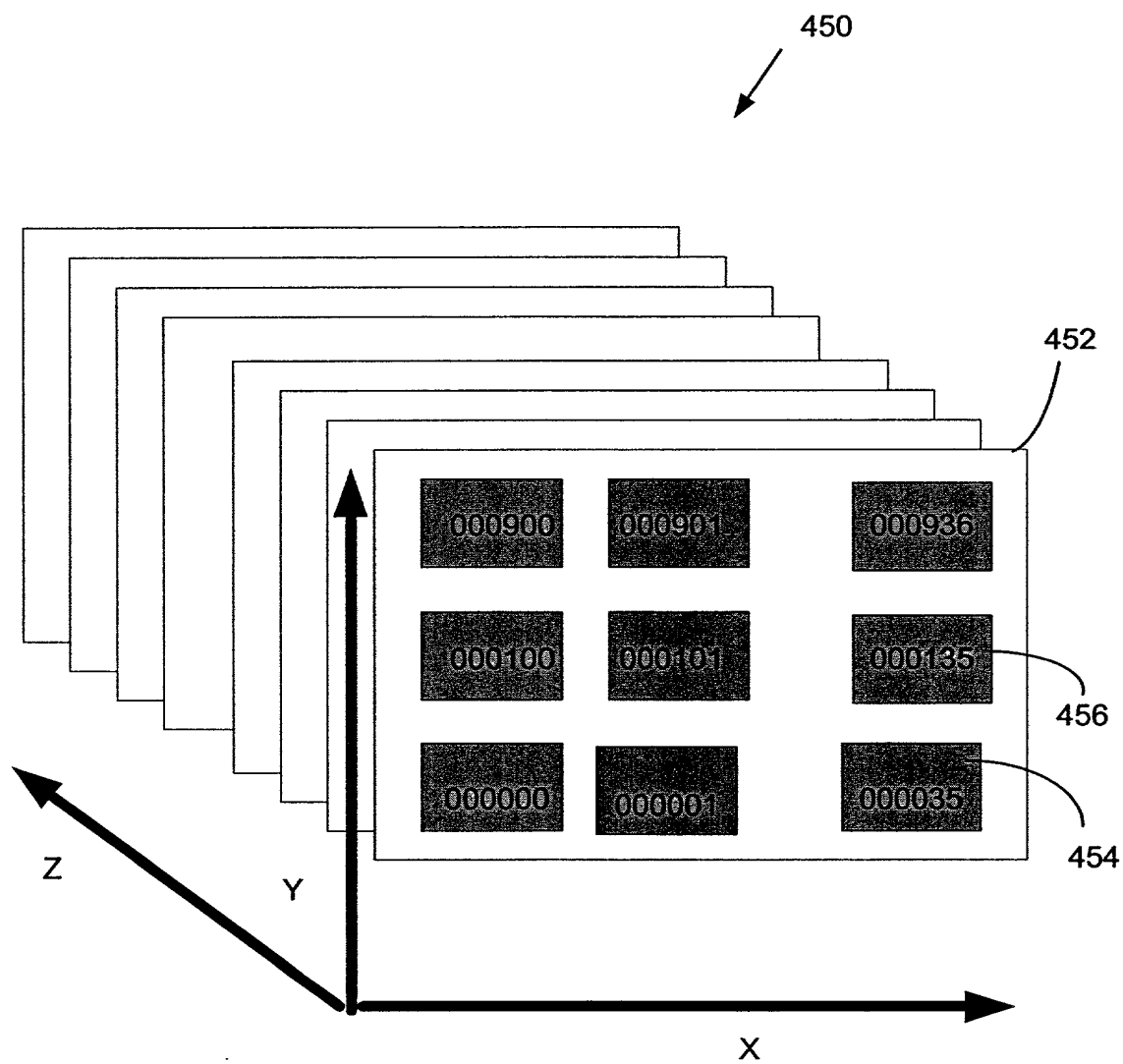


Fig. 13

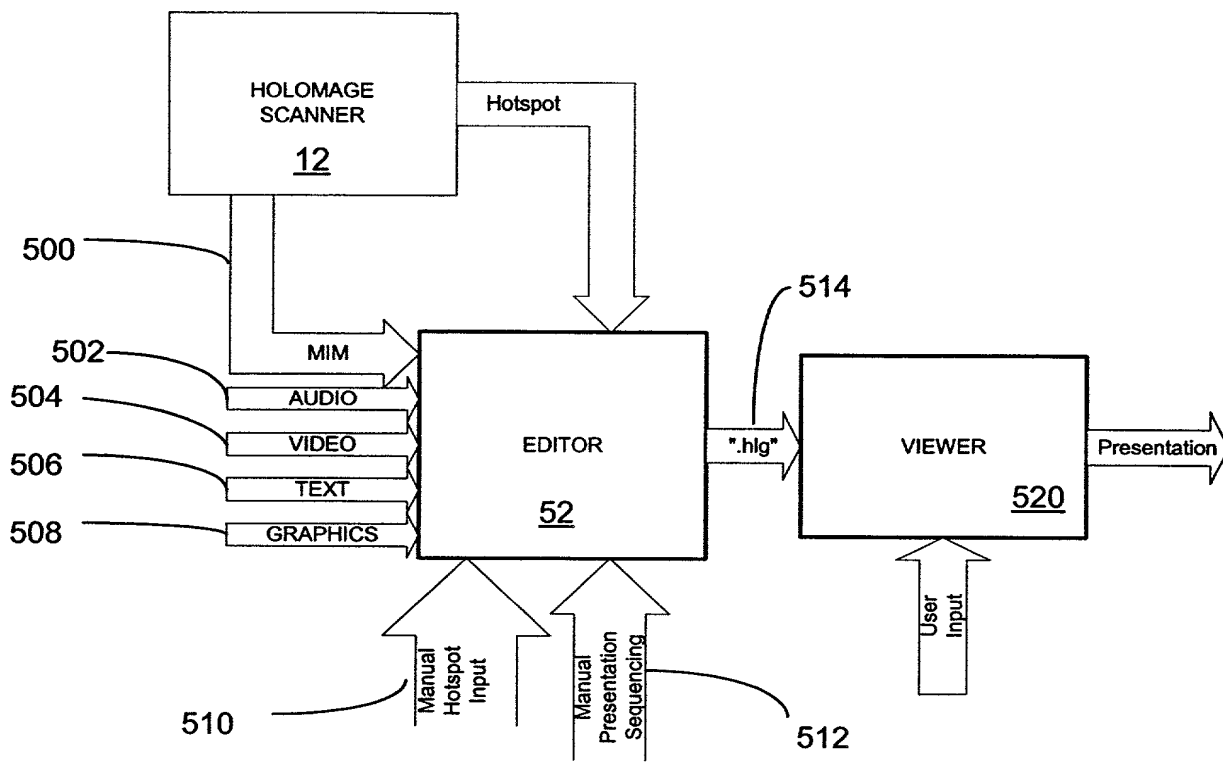


Fig.14

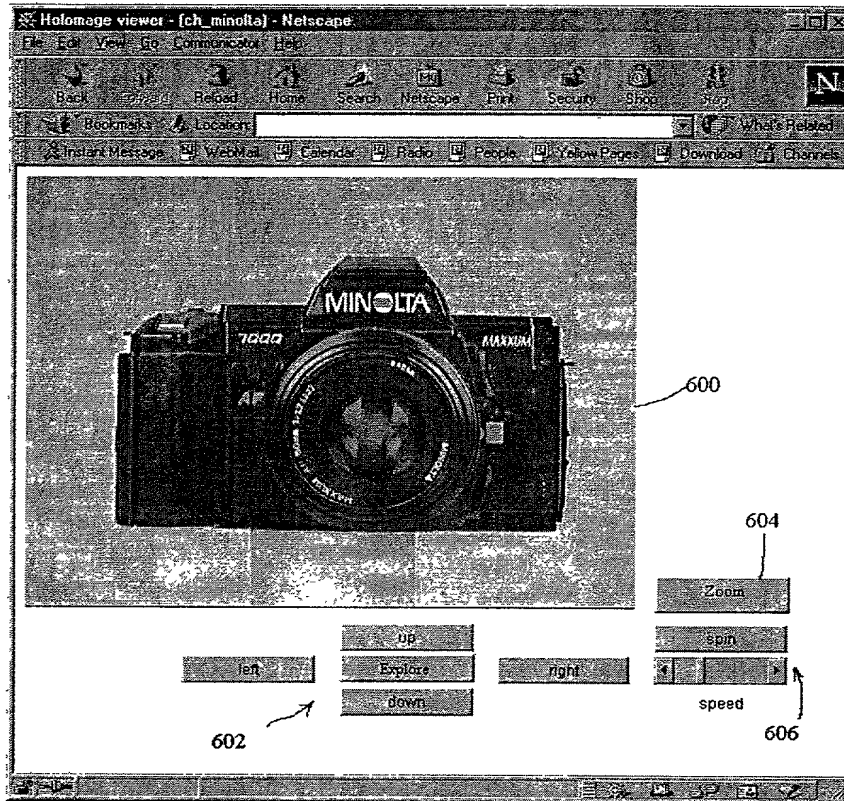


Fig. 15

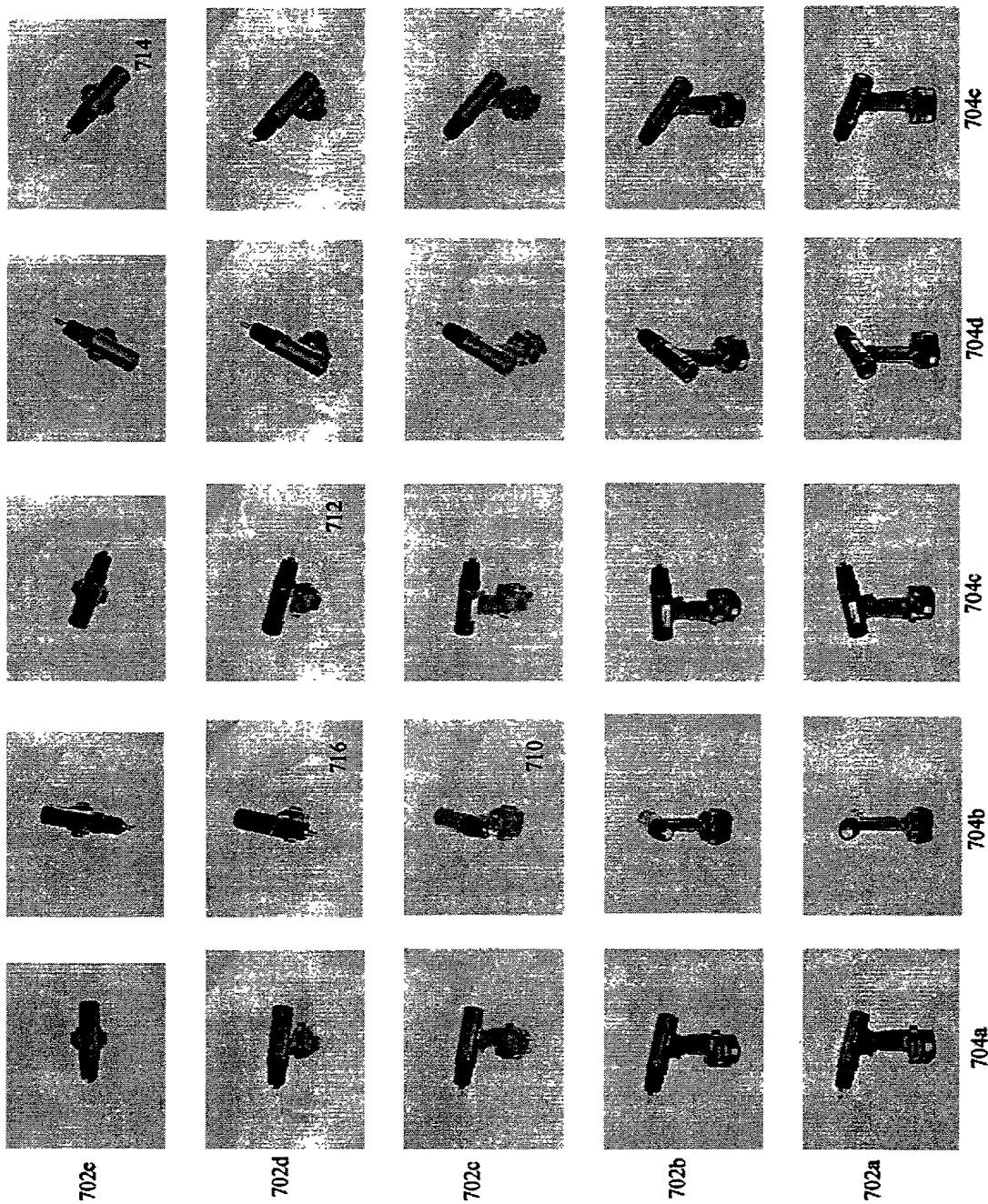


Figure 16